

## THE CURLING CLUB AT CARBON

(By Swan Tibbhorne)

Come get your brooms and to the rink  
And don't stand hesitating,  
For light shines on the pebbled ice;  
Some of the boys are waiting,  
Enthusiasm boiling high,  
And greater still the tension  
As every curler hears a sigh  
With lend, collection.

There's Ven, collected, calm and cool,  
Invincible, undaunted,  
And win or lose, 'tis Lennie's rule  
To take it all for granted.  
And Freddie who supplies your want  
With roast beef, pork or mutton,  
Whose one ambition is to plant  
A rock square on the button.

And Robbie from the land of cakes  
Among his kith and cronies,  
And Jimmie from the Northern Isles  
Far famed for little ponies.  
And Sandy from the Scottish pool  
A curler shrewd and keen;  
And Mac, a sample of the sort  
That haills from Aberdeen.

There's Aussie from the lands below,  
Called the Antipodes.  
A teller from the local bank,  
Who handles cheques with ease.  
And McK who keeps a stock of goods  
Beyond man's comprehension,  
For powdering noses, cheeks and tips  
And things I dare not mention.

There's Percy from the fount that  
cheers.  
A magistrate, a preacher;  
A bachelor from the land of peers,  
Our much respected teacher,  
A name sake of the man, they say,  
Discovered gravitation.  
And thus was formed the Carbon  
Club,  
With high class aggregation.

And when the rocks began to roll  
Into a perfect mudslide,  
With curlers wriggling here and there  
Like tadpoles in a puddle;  
And skips are shouting 'Yes! Yes! No!  
Halt! Halt!' or 'all the way';  
And brooms are switching to and fro  
To urge them on, or stay.

Then Mac says, with a pawky smile,  
That's good; that rock is fine,  
Although 'tis far beyond the button  
Or yards behind the line.  
And Rob seems at a loss to know  
If Mac is in a dream,  
Although that spirit has oft times  
proved.

The backbone of the team.  
And after all was said and done,  
Mac finished in the race,  
And would have won, had Mickey  
placed.

The button in its place,  
Says Mac, there's not the slightest  
doubt  
But what we'd won the prize  
If we had only got our rocks  
And brains to synchronize.

So at the final summing up  
We all corroborated  
That Mac's rink would have won the

VOLUME 14; NUMBER 52

CARBON, ALBERTA, THURSDAY, JANUARY 30, 1936

\$2.00 A YEAR; 5c A COPY

### CHRIST CHURCH ELECTS OFFICERS

The annual general meeting of the Church of England (Christ Church), Carbon, was held on Thursday evening, January 23rd, the Rev. Selwyn Evans presiding.

The following officers were elected for the current year:  
Vicar's Warren, John Atkinson Sr. Messrs. Warden, W. A. Bralsher. Vestry: Messrs. G. Gudman, J. Atkinson Jr., H. Isaacs, S. McChellie, J. Bramley, C. Smith, C.H. Nash, and R. Greenhalgh.  
Delegate to Synod: J. Bramley, Sub. Delegate, H. Isaacs.

### ALEX STEWART INJURED WHEN ACETYLENE TANK EXPLODES

Driving a heavily loaded truck, Gordon Witwer of Three Hills had the misfortune to overturn the vehicle on the Granger hill last Wednesday morning. Alex Stewart who was driving by at the time, stopped to assist the unloading of the contents of the truck, which had taken five and just about that time an acetylene tank amongst the truck contents exploded and Stewart was injured when a large piece of glass was driven through his shoulder blade. The three passengers of the truck, however, were not seriously injured.

cap,  
Had things gone as he stated.  
A little steam with lots of steam  
Has drained the deepest fountains;  
A little leak with lots of leak  
Has climbed the highest mountains.

There's Percy shouting "hit'er hard!"  
There's "bang" his hopes are shattered.  
As here and there all over the ice  
His winning rocks are scattered.  
He's lying face to count and want  
A guard right there—that's swell!  
But Sammy with a rock to push  
Just jangs them all to ———!

There's Sandy standing up the rink  
Then smoothly plays his cards,  
The wicks off one of Fredrick's rocks  
And slips behind the guards.  
Yes! Sandy's rock just did the trick.  
He changed the winning score,  
For slipping in behind, so slick,  
Knocked Freddie out of four.

So when you've got an hour to spare  
Or want a tip or two,  
Just drop into the Carbon rink  
And you'll see something new.  
For at the consummation of this  
Gigantic cataclysm,  
'Twas hard to know who's who, and  
why,  
With such professionalism.

### OFFICERS ELECTED AT ANNUAL MEETING OF SOCIAL CREDITERS

The annual meeting of the Social Credit delegates of the Didsbury provincial constituency was held at Acme on Wednesday, January 22nd, when the following represented the Carbon Social Credit Group: Messrs. A. R. Fuller, V. B. Hawkins and W. A. Bralsher.

The officers elected for the current year were:  
President, Mr. Prior, Sunnyside.  
Vice Presidents, Mr. Hammill, Carstairs, and Mr. Bralsher, Carbon.  
Secretary-Treasurer, Mr. Wheeler, Acme.

Mr. E. P. Foster, M.L.A., and Mr. C. E. Johnston, M.P. were present and addressed the convention.

### LETTERS TO THE EDITOR

Print in Carbon From a  
Boy's Point of View

The Village of Carbon needs support and interest in sport. It is one of the most backward of all villages in this respect.

One can call a meeting to discuss the promotion of sports. These meetings are fairly well attended by the village and it is not hard to place their suggestions before the sport enthusiasts. But what use is this when we get no result?

A meeting to discuss a skating rink was called on December 13. A good crowd attended but the only result was the appointment of a committee which was to find water. This it did, although it took a month. A rink was started shortly after. Other villages have been skating over three months. This was to find water. This it did, although it took a month. A rink was started shortly after. Other villages have been skating over three months.

The manger in which the sport of this town is carried on is a disgrace. It does not provide the younger people with anything to do, it thus causes many of them to "hang around" the Chinese restaurants and pool rooms. Others resort to gambling.

The only way this can be prevented is by promoting sports for all and by giving each sport well organized support. Some say: "It is impossible to do this in a Village like Carbon."

I say: "It is possible if we had the support of our citizens."

CRYL H. POOL

### BAPTIST AT THE BONSPIEL

De noder day a frien' of mine,  
He say "Bateases" to me,  
"Why don't you go upon a rink  
For a bonspiel?" he says he.  
Der's plenty chair for sit upon  
Dee's she's nice and warm.  
So at las' I tink I kin.  
She can't do me no harm.  
Wall, dat is mos' foolish game  
I never yet did see.  
For all de men was yell so loud  
I tink dey got so craze.  
Dey have de stone like big spittoon  
An' shove it wit' der han'  
But w'y dey get so much excite  
I cannot understand.  
De man down at de noder en'  
Ees put hee's broom down so,  
An' dey he yell "N'ow ta' dat' in!"  
Dat's foolish tink, you know.  
He can not tak' de ice away—  
She's frozen down so hard;  
But still he yell "Yes, tak' her out.  
I do not want de gard."  
An' see dem feller sweep de broom—  
For w'y I cannot tell,  
Dey's no dirt upon de ice.  
An' den some feller yell:  
"Yes, hold 'er up!"—say, w'at he  
tink.

Madam's not here at all,  
An' ma'melle in de gallerie  
I do not see her fall.  
I sort of follow play dat game,  
Dey's some dat's fin and long.  
An' some dat's maybe short an' stout  
An' some dat's pretty strong;  
But when dey yell de stout an' wide  
An' man dat's long an' tall  
"He's narrow, sure," I do not tink  
I stan' for dat at all.  
I wonder w'at dat name she's mean,  
Well, she's in French, she's "good."  
An' "apiel" is Scotch for mak' good  
talk.  
An' may be she's not good.  
I suppose she's sort of half-bred name  
I spik de way I feel—  
I watch dat game for two, tree night,  
I tink she's mostly "apiel!"—Ex.

### ANNUAL MEETING OF CARBON SCHOOL DIST.

Jas. Flaws Elected To  
Board of Trustees

The annual meeting of the Carbon School District was held on Thursday afternoon, January 23rd, at Mr. A. Reid's office. There were eleven persons present including the three trustees.

Mr. J. Atkinson Sr. was lectured as Chairman, and appointed H. Wilson as secretary to take the minutes of the meeting.

The following reports were read: Principal's Report—Report of the Public Schools Inspector, giving excellent report of the rooms provided over by J.M. Macdonald, R. Ramsay and Miss Hamilton. There was no report of the High School room given by the Inspector of High Schools.

Mr. Reid gave a verbal report of the School Trustees dealing principally with the amounts of the teachers' salaries.

The Secretary-Treasurer's report showed that the school was behind with debt payments to the extent of \$4,409.66, now overdue, this being in addition to the amount of \$1,500.00 not yet due. It also showed that there were arrears of taxes amounting to \$22,977.84, uncollected.

It was moved by W. A. Bralsher and carried, that the Secretary prepare a statement showing how much of the arrears of taxes are against lands held by the Village, and how much is due to the tax payers of the district.

Mr. Bralsher also moved that the School Trustees be recommended to set a regular meeting night each week, so that taxpayers can have the opportunity to attend. This was also carried.

At the close of the meeting the Chairman called for nominations for one School Trustee to replace Mr. J. Atkinson, who was retiring. The following citizens were nominated:

Mr. H. A. Evans, nominated by W.A. Bralsher and W. R. Van Loon.  
Mr. J. Flaws, nominated by Mr. P. Edwards and Joe Skerry.

The election which followed gave J. Flaws 50 votes, and Harry Evans 46, and Mr. Flaws was declared elected.

There were three rejected ballots owing to voters using the X instead of placing a 1 after the candidate.

### BUCK GETS REVENGE

STRATFORD, Ont.—The antlered head of a buck mounted as a hunting trophy fell from the wall and "gored" Charles Hooper as he sat reading a newspaper. The sharp prongs inflicted a deep wound in his head and another under his left eye.

### Notice of Claim W. L. Castiglione

A Vancouver newspaper recently carried a legal notice advising all persons having claims against the estate of W. Louis Castiglione, who died at Vancouver on November 18th, to deliver or send by prepaid letter full particulars of their claim, duly verified, before March 13th, to the Royal Trust Company, 626 W. Pender St., Vancouver, B. C.

### Hesketh Sparklets

Ted Hendricks recently purchased a section of land east of Hesketh, this land being farmed until lately by J. Bingham.

The Hamlet school will open the first of the week after being closed for two weeks owing to the teacher being quarantined with the measles.

Mr. and Mrs. Nevins have returned from Calgary, where they were attending the silver wedding anniversary of Mr. Nevins' sister.

Beatrice and Jack Bacon were looking over the Nevins place while they were away to Calgary.

### A GREAT GENTLEMAN (Irvin S. Cobb)

When I first knew him, he was plain John Buchan, writing the best scotch novels since Robert Louis Stevenson.

Then, in 1918, he was Col. John Buchan of the British wartime press bureau, shrewd, kindly, and deft, handling a bunch of rampaging American correspondents as gently as though they were so many new-laid eggs and he, personally, had laid every last one of them.

When he became Sir John Buchan, a lot of us said: "Well, he earned his honors, but no title ever can swell that Scott's head!"

Now, at Ottawa, the flags fly and the cannon roar for Baron Tweedsmuir, governor-general of our noble neighbor nation to the north, but, if his lordship doesn't mind, I'd like personally to go on thinking of him as my friend, John Buchan, a very great gentleman.

They'll like him up there, we're going to like him down here, And, if any of you Canadians has any doubt as to his diversified talents, wait till you see him casting a trout fly across a likely pool.

### Carrot Pie

Boil carrots. Mince fine or put through a sieve. Take 3 c. of Carrots; 1 c. sugar; 2 eggs; 1 c. cream; 1 c. milk; little salt and spices. Beat well and bake in one crust. Serve cold with whipped cream.

### CARBON BONSPIEL GETS AWAY TO GOOD START TUES.

Held Off Till Late Afternoon, in Honor of King

### 20 RINKS ENTERED

After observing most of the day in memory and respect for the Late King George V, the Carbon bonspiel opened at the local curling rink on Tuesday at 1 p.m. when Kennedy of Swallow met Edwards of Carbon, and Way of Acme met Gimbel of Carbon in the Grand Challenge event.

There are 20 rinks entered in the bonspiel this year, there being ten local and ten outside rinks. There are 2 rinks from Drumheller, Yavik and McKenzie; four from Swallow, F. Tricker, Geo. Gibson, M. Powers and J. Kennedy; two from Acme, C. Smith and G. Way; one from Irvin, C. McKintyre; Local rinks entered are: Edwards, Gimbel, Bessant, Reid, L. Poxon, C. Smith, Skerry, A. Poxon, J. Greenan and MacGregor.

The ice at the rink is in fine condition and the weather is cold. Many close and interesting games have been played up to the time of going to press on Wednesday afternoon, a list of the winners and games up to that time being given below:

**Grand Challenge Event—**  
Going into the sixteens, Kennedy won from Edwards, Way from Gimbel, Gallagher from Bessant and S. Reid from McKenzie. The others received byes.

Going into the Eights, Gibson won from Skerry, and A. Poxon from MacGregor.

**Ontario Laundry Event—**  
Going into the sixteens, Smith of Acme won from A. Poxon, Gibson from L. Poxon, Yavik from McKintyre, Skerry from Powers. The others received byes.

Going into the Fours, Reid won from Tricker, and Greenan from Way.

A full report will be published in our next issue.

The Carbon Ladies' Aid is serving light lunches throughout the day and a full course meal in the evening, and this convenience is appreciated by the curlers. Give them your support!

Sam Jesse returned Monday night after spending the past month at his home in North Battleford. His sister returned with him and will visit in Carbon.

"I'll be frank with you," said the young man when the embrace was over. "You're not the first girl I've ever kissed."

"And I'll be frank with you," she answered. "You still have a lot to learn."

Work faithfully eight hours a day and you won't have any worry—In time you may become the boss and work twelve hours a day and have all the worry.

### PROSST 217 ACETOPHEN COMPOUND TABLETS

Relieve Pain, Headaches, Rheumatism, Neuralgia, Colds, Etc.

12 TABLETS	35c
40 TABLETS	75c
100 TABLETS	\$1.50

### McKIBBIN'S DRUG STORE

A.F. McKIBBIN, PHM. B., Prescription Specialist, CARBON, ALTA.

## LOW WINTER FARES PACIFIC COAST

VANCOUVER VICTORIA

NEW WESTMINSTER

TICKETS ON SALE TO FEB. 15, 1936

GOOD TO RETURN UNTIL APRIL 30, 1936

ALSO Six Month Inter-mediate and Coach Class Fare—

TO VANCOUVER—VICTORIA—NEW WESTMINSTER

SEATTLE—PORTLAND AND CALIFORNIA POINTS

For Full Particulars Apply Ticket Agent

## Canadian Pacific

Enjoy

Good drinks that are Better Drinks When Blended With the West's Finest Ginger Ale.

CALGARY DRY GINGER ALE

A LARGER SIZE GREATER ECONOMY

A UNION MADE PRODUCT OF CALGARY BREWING AND MALTING COMPANY, LIMITED

## A Young Man's Country

Success Can Be Achieved In North States Colonel Cornwall

"The north is coming into its own," declared Col. James K. Cornwall, who was in Edmonton recently.

"Pence River Jim" looked into the future and prophesied: "It's a young man's country, a big empire, and surely will prove the salvation of Alberta."

In eastern Canada, where the impulse for northern development has its principal momentum, they are alive to the mineral prospects. While the mineral country is mostly north and east of Alberta, transportation facilities and water routes give Edmonton a strategic advantage over other cities.

"Edmonton is in the same position as regards northern mineral development as Toronto was 25 or 30 years ago, and in my judgment, can repeat the mineral history of that city," he asserted.

"This northland of ours is a young man's proposition," he declared. "It includes perhaps the greatest extent of virgin mineral country in the world. If youth will face north, it will find its point and its future there."

"Forget you have no job. Perfect yourself as much as possible, physically and mentally, and you will succeed. There will be your place."

## French Query Service

Post Office Charges Different Prices For The Varying Questions

If you happen to be in France and want to know the date America discovered, how to make good coffee or obtain a quick divorce, just dial 8.7 on your telephone.

You will be answered by one of the employees of the new "if you please" service, just instituted by Georges Menet, director of Postal Telegraphs, Paris. At any hour of the day or night, M. Menet's encyclopedia will reply. Ordinary questions are answered for a sum of 6 to 15 cents. Twenty to 30 cents are charged for more difficult queries, and special terms are made for a "repost."

You can also have an errand run by a postoffice cyclist who will deliver you drinks, flowers and anything else to any address. This will be charged for at the rate of 35 cents in the day and 70 cents at night.

It is expected that plenty of practical jokes will put delicate questions to the new service. But the better the joke, the higher the bill.

## Institution For Cereals

Scholars Taught The Correct Uses And Manner To Beg

A "beggars' academy" has been discovered by the police of Plzen, Czechoslovakia, the famous beer city.

An empty barn in the nearby village of Skrvany was the seat of that institution which had two adult inmates and twenty-six boy "scholars."

The teachers told their pupils how to look miserable and "mangle" their faces, how to behave as "blond" and "dumb-and-deaf." Practical exercises were held, and crutches, baggages and other beggars' appliances were purchased at general prices.

Lessons were also given for writing begging letters and instructions were given where and how the individual boys had to beg.

The body was handed over to the teachers, who retained one-half and distributed the other half among the boys.

## New Plating Alloy

Looks Like Pure Silver And Does Not Discolor

Development of a non-tarnishing plating alloy of silver and tin has been announced by Frederick Lawrence K. Stout, of the Washington University chemistry department at St. Louis. The new alloy, composed of 30 to 40 per cent silver and the balance of tin, looks like pure silver, polishes at will, wears better and does not discolor.

## Footwear For Dobbin

Twenty per cent more horseshoe nails have been sold in Canada this year than last. This either indicates that good old Dobbin "goes back" or that he is getting more particular about his footwear. Either explanation points to better times.

## Must Carry Lights

Pelestrians in Normandy France, must now carry lights at night. The county council has ordered that any one walking along unlighted highways must carry a lantern, so that they will not get lost over.

A camel cannot go without water longer than three days, without losing strength. 2134

## Victoria May See Bluenose

Captain Walters Considering Proposition To Visit Pacific Coast

Bluenose, queen of the fishing fleets, may leave her Atlantic home at Lunenburg, N.S., next summer to visit Canada's Pacific coast for the first time.

Captain Angus Walters, skipper of the racing schooner, said he was thinking over a proposition from a Victoria sportsman for a Bluenose visit to British Columbia waters, but he hasn't made up his mind yet.

If he takes it up, the Pacific cruise will be Bluenose's longest voyage in her 13 years of fishing, racing and barnstorming.

Two years ago Captain Walters took her to the Great Lakes for the summer—her first taste of fresh water—and last year he went to England with her. That last voyage was the longest so far.

It came close also to being Bluenose's last. On the way home she ran into a blow that almost sent her to the bottom and drove her reeling back to England for repairs that took three weeks.

But about the Pacific jaunt. "Well," says Angus, "I don't know, they point it as a very risky thing, we have to sail six or seven thousand miles to get there. Anyhow, we'll see."

Bluenose is ready for the trip. After a thorough going over on her return to Lunenburg she is as seaworthy and fast as ever, Captain Walters believes.

## Pioneer Newspaper Woman

Faith Fenton, Who Wrote Of Yukon Gold Rush, Dies In Toronto

Faith Fenton, the Canadian newspaperwoman whose accounts of the 1898 gold rush in the Yukon thrilled readers a generation ago, died at her home in Toronto after a brief illness with pneumonia. In private life she was Mrs. John N. E. Brown, wife of the well-known physician of Toronto. They were married in the little log church at Dawson on the first 30th years of the 20th century.

Dr. Brown had gone in with the first civil commissioner of the Yukon and was the first secretary of that territory. Faith Fenton was the third in a dual capacity. At the suggestion of Lady Aberdeen, wife of the governor-general, she joined the field force of the Victorian Order of Nurses. But she also had been commissioned to write articles for a Toronto newspaper.

She obtained permission from the government to remain in the Yukon to write. One of her most famous experiences concerned a hanging. It was scheduled for eight o'clock, but the courier left for the south at seven. Faith Fenton wrote her story and sent it off.

Then it was remembered it was a saint's day, the hanging was postponed and finally called off. With the help of police she got to the gallows where she caught up with the courier several days later.

## Need More Accommodation

Olympic Village In Germany Is Considered Too Small

Germany's Olympic Committee, in charge of arrangements for the 1936 international sports contest to be held in the rich, confederated with the war ministry to consider additional accommodations for athletes from 48 nations, the committee learning that the nearly completed Olympic village is far too small.

## Depends On Ancestors

The farm stock keeper is rarely if ever justified in keeping her longer than to the day of the year. But to keep them even that long without a death loss that cut seriously into profits, it is essential to have flock ancestors that have laid numerous large eggs for three or more years.

The annual journey of the earth around the sun covers approximately 584,600,000 miles.

## BACKACHE

IF you have backache, dizzy spells, headaches, do not neglect your kidneys.

Take Gin Pills for prompt relief at the first sign of these symptoms. You will feel better, look better.

—be better. If your kidneys are functioning properly. 16

## GIN PILLS

FOR THE KIDNEYS

## Climb on the Band-Wagon?

Join the cheering thousands of "all-your-own" who are stepping-up their smoking pleasure by getting back to Ogden's.

You owe it to yourself to enjoy Ogden's Fine Cut, and you can, when it costs so little! Ogden's rolls rest of course, with the best tobacco — "Chanterelle" or "Vogue".

Ogden's FINE CUT Your Pipe Knows Ogden's Cut Plug

Join the cheering thousands of "all-your-own" who are stepping-up their smoking pleasure by getting back to Ogden's.

You owe it to yourself to enjoy Ogden's Fine Cut, and you can, when it costs so little! Ogden's rolls rest of course, with the best tobacco — "Chanterelle" or "Vogue".

Ogden's FINE CUT Your Pipe Knows Ogden's Cut Plug

Join the cheering thousands of "all-your-own" who are stepping-up their smoking pleasure by getting back to Ogden's.

You owe it to yourself to enjoy Ogden's Fine Cut, and you can, when it costs so little! Ogden's rolls rest of course, with the best tobacco — "Chanterelle" or "Vogue".

Ogden's FINE CUT Your Pipe Knows Ogden's Cut Plug

Join the cheering thousands of "all-your-own" who are stepping-up their smoking pleasure by getting back to Ogden's.

You owe it to yourself to enjoy Ogden's Fine Cut, and you can, when it costs so little! Ogden's rolls rest of course, with the best tobacco — "Chanterelle" or "Vogue".

Ogden's FINE CUT Your Pipe Knows Ogden's Cut Plug

Join the cheering thousands of "all-your-own" who are stepping-up their smoking pleasure by getting back to Ogden's.

You owe it to yourself to enjoy Ogden's Fine Cut, and you can, when it costs so little! Ogden's rolls rest of course, with the best tobacco — "Chanterelle" or "Vogue".

Ogden's FINE CUT Your Pipe Knows Ogden's Cut Plug

Join the cheering thousands of "all-your-own" who are stepping-up their smoking pleasure by getting back to Ogden's.

You owe it to yourself to enjoy Ogden's Fine Cut, and you can, when it costs so little! Ogden's rolls rest of course, with the best tobacco — "Chanterelle" or "Vogue".

Ogden's FINE CUT Your Pipe Knows Ogden's Cut Plug

Join the cheering thousands of "all-your-own" who are stepping-up their smoking pleasure by getting back to Ogden's.

You owe it to yourself to enjoy Ogden's Fine Cut, and you can, when it costs so little! Ogden's rolls rest of course, with the best tobacco — "Chanterelle" or "Vogue".

Ogden's FINE CUT Your Pipe Knows Ogden's Cut Plug

Join the cheering thousands of "all-your-own" who are stepping-up their smoking pleasure by getting back to Ogden's.

You owe it to yourself to enjoy Ogden's Fine Cut, and you can, when it costs so little! Ogden's rolls rest of course, with the best tobacco — "Chanterelle" or "Vogue".

Ogden's FINE CUT Your Pipe Knows Ogden's Cut Plug

Join the cheering thousands of "all-your-own" who are stepping-up their smoking pleasure by getting back to Ogden's.

You owe it to yourself to enjoy Ogden's Fine Cut, and you can, when it costs so little! Ogden's rolls rest of course, with the best tobacco — "Chanterelle" or "Vogue".

Ogden's FINE CUT Your Pipe Knows Ogden's Cut Plug

Join the cheering thousands of "all-your-own" who are stepping-up their smoking pleasure by getting back to Ogden's.

You owe it to yourself to enjoy Ogden's Fine Cut, and you can, when it costs so little! Ogden's rolls rest of course, with the best tobacco — "Chanterelle" or "Vogue".

Ogden's FINE CUT Your Pipe Knows Ogden's Cut Plug

## Study Cosmic Ray

Scientific Effort To Be Made To Penetrate Mystery

Dr. Arthur Holly Compton, University of Chicago physicist, and Nobel prize winner, announced the inauguration of world-wide scientific effort to penetrate the mystery of the cosmic ray.

He said he would leave for Vancouver, B.C., to install a cosmic ray meter aboard the S.S. Orangi as one phase of the observations, which will be conducted in widely-scattered regions of the globe.

The enterprise, Dr. Compton said, has two goals. The first was an examination of the daily variations in the intensity of cosmic rays. The second was to find out whether the rays, powerful enough to go through 200 feet of lead, had greater intensity in the northern than in the southern hemisphere.

He said he would leave for Vancouver, B.C., to install a cosmic ray meter aboard the S.S. Orangi as one phase of the observations, which will be conducted in widely-scattered regions of the globe.

The enterprise, Dr. Compton said, has two goals. The first was an examination of the daily variations in the intensity of cosmic rays. The second was to find out whether the rays, powerful enough to go through 200 feet of lead, had greater intensity in the northern than in the southern hemisphere.

He said he would leave for Vancouver, B.C., to install a cosmic ray meter aboard the S.S. Orangi as one phase of the observations, which will be conducted in widely-scattered regions of the globe.

The enterprise, Dr. Compton said, has two goals. The first was an examination of the daily variations in the intensity of cosmic rays. The second was to find out whether the rays, powerful enough to go through 200 feet of lead, had greater intensity in the northern than in the southern hemisphere.

He said he would leave for Vancouver, B.C., to install a cosmic ray meter aboard the S.S. Orangi as one phase of the observations, which will be conducted in widely-scattered regions of the globe.

The enterprise, Dr. Compton said, has two goals. The first was an examination of the daily variations in the intensity of cosmic rays. The second was to find out whether the rays, powerful enough to go through 200 feet of lead, had greater intensity in the northern than in the southern hemisphere.

He said he would leave for Vancouver, B.C., to install a cosmic ray meter aboard the S.S. Orangi as one phase of the observations, which will be conducted in widely-scattered regions of the globe.

The enterprise, Dr. Compton said, has two goals. The first was an examination of the daily variations in the intensity of cosmic rays. The second was to find out whether the rays, powerful enough to go through 200 feet of lead, had greater intensity in the northern than in the southern hemisphere.

He said he would leave for Vancouver, B.C., to install a cosmic ray meter aboard the S.S. Orangi as one phase of the observations, which will be conducted in widely-scattered regions of the globe.

The enterprise, Dr. Compton said, has two goals. The first was an examination of the daily variations in the intensity of cosmic rays. The second was to find out whether the rays, powerful enough to go through 200 feet of lead, had greater intensity in the northern than in the southern hemisphere.

He said he would leave for Vancouver, B.C., to install a cosmic ray meter aboard the S.S. Orangi as one phase of the observations, which will be conducted in widely-scattered regions of the globe.

The enterprise, Dr. Compton said, has two goals. The first was an examination of the daily variations in the intensity of cosmic rays. The second was to find out whether the rays, powerful enough to go through 200 feet of lead, had greater intensity in the northern than in the southern hemisphere.

He said he would leave for Vancouver, B.C., to install a cosmic ray meter aboard the S.S. Orangi as one phase of the observations, which will be conducted in widely-scattered regions of the globe.

The enterprise, Dr. Compton said, has two goals. The first was an examination of the daily variations in the intensity of cosmic rays. The second was to find out whether the rays, powerful enough to go through 200 feet of lead, had greater intensity in the northern than in the southern hemisphere.

He said he would leave for Vancouver, B.C., to install a cosmic ray meter aboard the S.S. Orangi as one phase of the observations, which will be conducted in widely-scattered regions of the globe.

The enterprise, Dr. Compton said, has two goals. The first was an examination of the daily variations in the intensity of cosmic rays. The second was to find out whether the rays, powerful enough to go through 200 feet of lead, had greater intensity in the northern than in the southern hemisphere.

He said he would leave for Vancouver, B.C., to install a cosmic ray meter aboard the S.S. Orangi as one phase of the observations, which will be conducted in widely-scattered regions of the globe.

The enterprise, Dr. Compton said, has two goals. The first was an examination of the daily variations in the intensity of cosmic rays. The second was to find out whether the rays, powerful enough to go through 200 feet of lead, had greater intensity in the northern than in the southern hemisphere.

He said he would leave for Vancouver, B.C., to install a cosmic ray meter aboard the S.S. Orangi as one phase of the observations, which will be conducted in widely-scattered regions of the globe.

The enterprise, Dr. Compton said, has two goals. The first was an examination of the daily variations in the intensity of cosmic rays. The second was to find out whether the rays, powerful enough to go through 200 feet of lead, had greater intensity in the northern than in the southern hemisphere.

He said he would leave for Vancouver, B.C., to install a cosmic ray meter aboard the S.S. Orangi as one phase of the observations, which will be conducted in widely-scattered regions of the globe.

The enterprise, Dr. Compton said, has two goals. The first was an examination of the daily variations in the intensity of cosmic rays. The second was to find out whether the rays, powerful enough to go through 200 feet of lead, had greater intensity in the northern than in the southern hemisphere.

He said he would leave for Vancouver, B.C., to install a cosmic ray meter aboard the S.S. Orangi as one phase of the observations, which will be conducted in widely-scattered regions of the globe.

The enterprise, Dr. Compton said, has two goals. The first was an examination of the daily variations in the intensity of cosmic rays. The second was to find out whether the rays, powerful enough to go through 200 feet of lead, had greater intensity in the northern than in the southern hemisphere.

He said he would leave for Vancouver, B.C., to install a cosmic ray meter aboard the S.S. Orangi as one phase of the observations, which will be conducted in widely-scattered regions of the globe.

The enterprise, Dr. Compton said, has two goals. The first was an examination of the daily variations in the intensity of cosmic rays. The second was to find out whether the rays, powerful enough to go through 200 feet of lead, had greater intensity in the northern than in the southern hemisphere.

## is delicious

Death Stalks The Highway

A recent announcement of the intention of the Federal department of transportation to conduct a campaign to reduce the annual toll of life and limb taken by automobiles and trucks on the highways and roads of Canada, should be welcome news to all who use motor-driven power for business or pleasure. The campaign comes none too soon.

Statistics, just published, reveal that in the United States last year over 38,000 lives were lost by accidents in which automobiles and their drivers were the agents of death, in addition to an appalling number who were injured in greater or lesser degree. This means that, roughly, one out of every 5,000 persons in the U.S.A. perished by the automobile in 1935.

No doubt, when the figures are published, it will be found that the automobile accident death rate in Canada for 1935 was comparable to the American loss after allowing for the difference in population of the two countries and the lesser congestion of traffic. In 1934 the Canadian automobile casualty list totalled 1,165 deaths and 17,868 injured, some slightly.

Had 36,000 lives been snuffed out and hundreds of thousands injured in a single avoidable catastrophe in the United States last year, the nation would have gasped with horror. There would have been demands for investigation and the imposition of safeguards to prevent the possibility of recurrence of such an overwhelming catastrophe, but because these deaths and injuries represent nearly as many individual accidents, distributed throughout the year and scattered over a wide geographical area, it has been customary to dismiss them with a shrug of the shoulder and a comment about "some fool driver," except by the bereaved relatives and friends.

However, there are indications that citizens of the United States are becoming aroused at a condition of affairs which has become a national menace. This growing concern is largely due to efforts of government agencies, corporations, police authorities and the newspapers, to acquaint the public with the facts and to drive home the risks which foolishly and negligent motorists incur by their coming on the highway.

Already, it is reported, that these efforts, supported by an aroused public consciousness of individual responsibility, is bringing results in sections of the country where there is no organized campaign.

There is reason to assume that similar results can be achieved in Canada, if organizations and individuals will rally to the support of the authorities who have decided that the time has come when a serious effort must be made to minimize the hazards created by recklessness and carelessness.

Recklessness and carelessness, in the final analysis, are the two factors responsible for the great majority of deaths and injuries on the highways on this continent, on either side of the international boundary.

For many of the accidents that occur on country roads and city streets recklessness must be indicted, and very often criminal recklessness. In this category falls the driver who travels at greater speed than road, climatic or traffic conditions warrant, the driver who passes other traffic near the crest of a hill or on a curve, the driver who cuts in front of another too soon and the driver who beats the train to the crossing.

With respect to the last-mentioned hazard it is interesting to note that figures just secured from the records of the board of railway commissioners show that in the past, with lights 242 automobile accidents at railroad crossings in Canada, resulting in the death of 114 and injuries to 304, an increase of 28 in the number of similar accidents in 1934, an increase of 31 in the number of deaths and 42 in the number of injured.

Carelessness, too, must be marked up as the contributing factor for a large number of these accidents. It may be carelessness while the wheel is in the hands of the driver on the road. It may be carelessness in parking on a road in the dark, with lights not properly adjusted, or in failing to regularly and carefully inspect the brakes, the tires and the lighting system or in remedying defects when discovered.

And last but not least, there is carelessness by medical authorities and scientists have demonstrated conclusively that the man carrying only a single drink is not as alert as he is normally without it and the man with several drinks inside him is a positive menace to himself, his passengers and those whom he meets.

Alcohol, according to authorities, "plays a major part in the appalling list of accidents on this continent." This is recognized in the posters which are being prepared by the department of the federal government's campaign to ensure greater safety to the users of Canadian highways, one of which reads: "If you must drink, don't drive. If you must drive, don't drink."

Alcohol, according to authorities, "plays a major part in the appalling list of accidents on this continent." This is recognized in the posters which are being prepared by the department of the federal government's campaign to ensure greater safety to the users of Canadian highways, one of which reads: "If you must drink, don't drive. If you must drive, don't drink."

Alcohol, according to authorities, "plays a major part in the appalling list of accidents on this continent." This is recognized in the posters which are being prepared by the department of the federal government's campaign to ensure greater safety to the users of Canadian highways, one of which reads: "If you must drink, don't drive. If you must drive, don't drink."

Alcohol, according to authorities, "plays a major part in the appalling list of accidents on this continent." This is recognized in the posters which are being prepared by the department of the federal government's campaign to ensure greater safety to the users of Canadian highways, one of which reads: "If you must drink, don't drive. If you must drive, don't drink."

Alcohol, according to authorities, "plays a major part in the appalling list of accidents on this continent." This is recognized in the posters which are being prepared by the department of the federal government's campaign to ensure greater safety to the users of Canadian highways, one of which reads: "If you must drink, don't drive. If you must drive, don't drink."

Alcohol, according to authorities, "plays a major part in the appalling list of accidents on this continent." This is recognized in the posters which are being prepared by the department of the federal government's campaign to ensure greater safety to the users of Canadian highways, one of which reads: "If you must drink, don't drive. If you must drive, don't drink."

Alcohol, according to authorities, "plays a major part in the appalling list of accidents on this continent." This is recognized in the posters which are being prepared by the department of the federal government's campaign to ensure greater safety to the users of Canadian highways, one of which reads: "If you must drink, don't drive. If you must drive, don't drink."

Alcohol, according to authorities, "plays a major part in the appalling list of accidents on this continent." This is recognized in the posters which are being prepared by the department of the federal government's campaign to ensure greater safety to the users of Canadian highways, one of which reads: "If you must drink, don't drive. If you must drive, don't drink."

Alcohol, according to authorities, "plays a major part in the appalling list of accidents on this continent." This is recognized in the posters which are being prepared by the department of the federal government's campaign to ensure greater safety to the users of Canadian highways, one of which reads: "If you must drink, don't drive. If you must drive, don't drink."

Alcohol, according to authorities, "plays a major part in the appalling list of accidents on this continent." This is recognized in the posters which are being prepared by the department of the federal government's campaign to ensure greater safety to the users of Canadian highways, one of which reads: "If you must drink, don't drive. If you must drive, don't drink."

Alcohol, according to authorities, "plays a major part in the appalling list of accidents on this continent." This is recognized in the posters which are being prepared by the department of the federal government's campaign to ensure greater safety to the users of Canadian highways, one of which reads: "If you must drink, don't drive. If you must drive, don't drink."

Alcohol, according to authorities, "plays a major part in the appalling list of accidents on this continent." This is recognized in the posters which are being prepared by the department of the federal government's campaign to ensure greater safety to the users of Canadian highways, one of which reads: "If you must drink, don't drive. If you must drive, don't drink."

Alcohol, according to authorities, "plays a major part in the appalling list of accidents on this continent." This is recognized in the posters which are being prepared by the department of the federal government's campaign to ensure greater safety to the users of Canadian highways, one of which reads: "If you must drink, don't drive. If you must drive, don't drink."

Alcohol, according to authorities, "plays a major part in the appalling list of accidents on this continent." This is recognized in the posters which are being prepared by the department of the federal government's campaign to ensure greater safety to the users of Canadian highways, one of which reads: "If you must drink, don't drive. If you must drive, don't drink."

Alcohol, according to authorities, "plays a major part in the appalling list of accidents on this continent." This is recognized in the posters which are being prepared by the department of the federal government's campaign to ensure greater safety to the users of Canadian highways, one of which reads: "If you must drink, don't drive. If you must drive, don't drink."

Alcohol, according to authorities, "plays a major part in the appalling list of accidents on this continent." This is recognized in the posters which are being prepared by the department of the federal government's campaign to ensure greater safety to the users of Canadian highways, one of which reads: "If you must drink, don't drive. If you must drive, don't drink."

Alcohol, according to authorities, "plays a major part in the appalling list of accidents on this continent." This is recognized in the posters which are being prepared by the department of the federal government's campaign to ensure greater safety to the users of Canadian highways, one of which reads: "If you must drink, don't drive. If you must drive, don't drink."

## Synthetic Radium

Cornell University Builds Machine To Produce Rare Metal

At a cost of \$5,000 Cornell University has a machine capable of making artificial radium as a substitute for the real stuff, which cost \$40,000 a gram.

Completion of this machine, a cyclotron, the second of its kind in existence, was announced at Ithaca, N.Y. The Cornell cyclotron is already in operation.

The original cyclotron, a machine which uses a \$200,000 80-ton magnet to produce 10,000,000 to 15,000,000 volt rays was made by Dr. E. A. Lawrence at the University of California.

Distinguishing goats from sheep is not always easy, for among the various forms there are some quite confusing to the inexperienced eye.

No wonder Parity Flour is a favorite for bread. Its rich, nourishing gluten is supplied by Western Canada hard Spring wheat. A strong flour that goes farther—economical.

Parity Flour Best for all your Baking

Parity Flour Best for all your Baking

Parity Flour Best for all your Baking

Parity Flour Best for all your Baking

Parity Flour Best for all your Baking

Parity Flour Best for all your Baking

Parity Flour Best for all your Baking

Parity Flour Best for all your Baking

# Fire Hazards On Farms Can Be Reduced When Proper Precautions Taken

While every person should enlist in the army of fire preventions, farmers especially, should be careful to prevent fire, says a bulletin authorized by Hartley D. McNeil, Ontario superintendent of insurance. There is little or no protection on the farm and when a fire starts it is usually a total loss which can never be replaced and the policyholders are the ones who pay for it in the insurance rates assessed. The loss from farm fires is far greater, too, than the amount of the insurance loss; food supplies are lost; farm families are made homeless, and even industries which depend on the farmer for raw materials are affected.

Most farm buildings are of wood, constructed with little thought for fire safety. The buildings of an inflammable nature and the hay, grain, straw, food and other materials stored and handled on farms, are an easy prey to fire once it passes the incipient stage.

Statistics show that the majority of farm fires are due to combustible roofs, defective chimneys, heating apparatus, lightning, threshing, lanterns, gasoline, and spontaneous combustion.

Many of the methods which have been successful in preventing or controlling fires in urban districts are equally as effective in preventing fires on the farm. Practically every roof fire is preventable and with a comparatively small outlay of money, farm dwellings can be rendered immune from this dangerous hazard.

A farmer cannot be expected to remove good wooden roofs, but when building needs a new roof, or when new structures are erected on the farm, a fire-resistant roof should be installed.

Where a farmer is financially unable to immediately protect his buildings with fire-resistant roofs, the following system of fire protection against roof fire is the spark arrester, which attached to the chimney stands on guard every hour of the day or night. A ladder and fire extinguisher also afford cheap protection against roof fire. The loss from stoves, furnaces, pipes and chimneys could be eliminated by proper construction of chimneys replacing worn-out pipes, and a careful use of stoves and furnaces.

During the winter season, the heating system of the farm should be under a long strain and defects will become dangerous and destroy the home if not detected and repaired.

To the efficiency of the lightning rod is attributable the marked reduction in losses due to lightning in recent years. In addition to the security and peace of mind afforded by this means of protection, insurance rates are much lower where buildings are rodged.

The introduction of modern machinery on the farm while lightening the burden of the farmer has also tended to increase the fire hazard, particularly at threshing time. The attitude of most farmers that, as they have never had a loss by fire, their property is fire-proof, is shattered by the fact that the losses due to threshing operations constitute five per cent of the total farm fire loss.

No one should make or carry matches around the barn during threshing operations. A liberal supply of water should be kept at hand, a ladder of sufficient height to reach the eave of the barn, at least one dry powder fire extinguisher at the engine and a further supply of water. Straw or litter should not be allowed to collect around the engine, which should not be operated without a spark arrester.

A spraying device is now being used effectively by a number of farmers. By means of this equipment a fine spray of water is forced into the blow when threshing. This spray, which does not injure the straw, assists in preventing fires from blowing, the amount of dust is reduced, barns are cooler when threshing in early fall and the fire hazard is eliminated.

Lanterns used in farm buildings should be hung on hooks or wires. As a precaution against fire should the lantern be knocked down or upset, a simple device may be attached to the stem of the lantern, which will immediately extinguish the flame.

In storing hay it is found that 10 pounds of salt per ton is preferable on the hay its palatableness is improved and the danger of heating is lessened.

The rural communities which have at their disposal the protection of a rural or urban fire truck are fortunate indeed, as many of our farmers have been averted through their efforts.

Some of the fire hazards on the farm may exist at all times, while others occur at certain seasons of the year. It is, therefore, necessary that the farmer be to be always on the alert that these fire hazards may be recognized, eliminated or guarded against. If he is to prevent the possible destruction of his property from fire.

## Housing Plan

**Dominion-Wide Scheme To Promote Building And Reduce Unemployment**

A Dominion-wide plan to promote building activity and reduce unemployment was studied by leading Montrealers. The plan is being submitted throughout the country by Mr. Charles Stewart, minister of the interior in the former King cabinet, and Mervin Brown, ex-mayor of Montreal.

The plan would make effective use of the Dominion's housing resources and those behind it are united in the "Property Housing Association." Mr. Stewart, Mr. Brown outlined the scheme to Mayor Hould and other prominent citizens who themselves chose a tentative Montreal sub-committee as follows: C. P. Sles, president of the Bell Telephone Company of Canada; J. D. Johnson, president of the Dominion of Canada; and A. B. Purvis, president of Canadian Industries Limited.

Slum clearance is not included in the plan, which is directly concerned with the building of new houses. First item in the program is to establish co-ordinated working committees.

The working committees will seek out prospective homebuilders, submit plans for approval, and take charge of the technical and administrative work. Financing will be done through the Housing Act.

The plan is based on three main foundations: Publicity to include educational work to encourage the building of homes; the technical side, including standards of construction, and the administrative side, co-ordinating the entire movement.

## Largest Tree In World

**Redwood Capable Of Supplying Lumber For 100 Cottages**

Fifteen years of observation, correspondence and collection of data from forestry authorities all over the world convince T. J. Starke, professor of forestry at Oregon State College, that the tree is the world's biggest, oldest and tallest tree in the world.

Fifty stories of great trees prompted Starke to start his strange quest. Many of the reports proved false, others greatly exaggerated.

While many forest giants shrink in size under investigation, Sequoia, eucalyptus, fir and cypress trees are classified as trees receiving the most publicity as to size. The tallest tree in the world, according to this investigator, is a redwood on North Eureka Flat in Humboldt state park in Northern California. It is 364 feet high. The largest living thing, in terms of volume, is the General Sherman tree, also in California, a big tree which contains 600,120 board feet, enough lumber to build more than 100 good, substantial, five-room cottages.

## A Remarkable Pawn Shop

**Just Closed In London After 125 Years**

Britain's most famous pawnshop, the old Nautical House, in Limehouse, has just been closed after 125 years' business. Sea-farers of all nations knew this shop. It is said that in 1846, Charles Dickens sat there on a high stool for four days gathering material for an article on pawnshops. Many queer stories of London's Chinatown lie behind its closed shutters, on which is scarcely conceivable a precaution against fire should the lantern be knocked down or upset, a simple device may be attached to the stem of the lantern, which will immediately extinguish the flame.

In Nevada now has an automobile for every 29 inhabitants. It marks a rise in Father's importance. So often in car statistics he figures as a 29.

# The SNAPSHOT GUIDE CHARACTER STUDIES



With a selftimer on your camera, you can make "character" snapshots of yourself.

Did you ever stop to think that all of us have had a desire at some time to be a stage or screen star? Deny it or not, it is still true that we like to see ourselves in pictures—although we may be just a snapshot.

Way down deep in everybody's nature is the feeling that we have certain points of similarity to some noted actor or actress. Then too there are certain facial expressions that we have cultivated which seem always to amuse our friends.

Now if you want to convince yourself of your ability—or failure—as a comedian or a tragedian you can do so quite effectively with your own camera. Put yourself in pictures.

Few properties are needed for these personal, informal character snapshots. Special costumes are not always necessary, for in many instances it will be the facial expression that tells the story.

The pictures shown here, however, the costume plays a rather important part. A burnt cork, sharpened to a point, will help accentuate the features of the character you wish to portray.

You may find it difficult to hold a certain expression for more than a few seconds so have your camera man have his camera properly focused.

Offenders Receive Credit Traffic rule offenders are to pay for a new set of warning signs on Louisville, Ky., streets, and a plate hanging on the sign will give the offender proper credit. Fines will be suspended something like this: "John Speedster paid for this sign. He was fined for running through a red light at this corner."

The chickadee is as much at home hanging upside down as it is in an upright position.

## CROCHET A THROW RUG FOR BEDROOM OR BATHROOM



"Water-lilies and cat-tails." Doesn't their clean freshness make you want to sit right down and get to work on a brand new crocheted rug for your bedroom or bathroom? If you've never made one, you'll be glad to get this exclusive Alice Brooks pattern. Your trusty crocheting hook and some white and colored cat-crocheting (that heavy cotton thread), rug wool or yarn, whichever you choose, you'll have a rug that's sturdy, washable and long-lasting. What's more, the young lady laid to 'stop,' answered the driver. 'Well, she wasn't talking to you.' No direct descendants of George Washington are living.

# Principles Of Good Farming Were Known And Practiced From Time Of Early Romans

## How Royalty Makes Tea

**King George Has Own Recipes For Cold Beverages**

During a royal "shoot" at Sandringham, a member of the party pulled out a flask and took a drink. The King noticed the action and asked what beverage it was that gave him so much satisfaction. "Cold tea, sir," was the reply. The King smiled and said: "That is not the right way, I am sure." "Oh, yes sir, I think it is," said the other, "poured off the leaves and allowed to get cold."

"That's not the way," said the King. "My way is the only really good way of making cold tea—it must be made with cold water."

Of course, there was a respectful outburst of dissent, but the King or not, he is a monarch and there and there he is to make "royal tea," and here is the recipe:

"Take the ordinary quantity of tea for a teaspoonful for each person and one for the pot—put it in a jug, and pour in as much cold water as you require. Then allow the mixture to stand for 12 hours, pour it off the leaves, and add milk and sugar according to taste—and the result is cold tea fit for a king. It is this tea that the King always carries with him on shooting or fishing expeditions."

The King shares with most Englishmen the habit of taking the odd cup of tea at any time of the day or night. But the head of the House of Windsor goes further than the average Englishman inasmuch as he has facilities for making tea in his dressing room, ready for any emergencies or for wakeful hours.

## Lightning Does Repeat

**Experimenter Says It May Strike Same Spot 60 Times**

A bit of information tending to "debunk" one of the oldest and most popular beliefs was contributed by Earl B. McEachron, high voltage experimenter, during a visit to Denver, Colorado.

Lightning, he said, does strike more than once in the same place. In fact it sometimes hits the same spot as many as 40 times. It all happens so fast, though, that to man it appears as one stroke, he asserted in explaining the "multiple stroke."

McEachron gave several scientific sound hints on how to avoid being struck by lightning bolts.

He listed the following "don'ts" to remember: Don't stand under a tree. Don't sit on the radiator in your room or office.

Don't sit in the bathtub when you live in the country because lightning arrears sound like bells are not under ground as they are in most large cities.

Don't handle electrical appliances. The stand in front of a fireplace. Pressure may blow out the bricks.

Pressure, McEachron explained, is responsible for much of the damage that accompanies a lightning stroke. When a tree is struck, he said, pressure is so great that something similar to an explosion occurs.

## The Wettest Spot

**Point On West Coast Of Vancouver Island Has More Rain Than Elsewhere On Continent**

Henderson Lake, situated on the southern tip of Vancouver Island, 80 miles northwest of Victoria, the wettest spot in North America and possibly the wettest spot on the continent, was rather disappointing in 1935.

After starting the year with the enormous precipitation of 72 inches in January, the month of the coast floods, the famous wet spot slacked off the same as other upland points during the unusually dry summer.

It ended the year with a total precipitation of 260 inches, with a bang-finish of 50 inches in December.

The amount of rain which fell at Henderson Lake in January, 1935, is almost as much as has fallen in Victoria in the last three years.

The 260-inch precipitation was a big drop from the 1934 fall, which was 314 inches, is a few inches below that of 1933, the lake over a period of several years.

Universities, other seats of learning, literary societies, poetry groups, and lovers of the classics the world over are this year celebrating the thousandth anniversary of the birth of the great Roman poet, Horace—born 65 B.C. and died 8 B.C.

With the possible exception of the period between 520 B.C. and 430 B.C., in the days of Greece, when 14 of the world's most illustrious persons lived, it is no doubt safe to say that no one hundred years in the world's history over produced such a galaxy of men of genius as did Rome during the time from 99 B.C. to the year 1 of our Christian era.

During this period, Horace was born and wrote his immortal Odes; again, curiously enough fourteen men have lived during this time in Rome, enriched the world with their great talents. Poets, prose writers, agriculturists, historians, law makers, orators, commanders, and statesmen. The action and writing of these men in this single century have profoundly affected the whole course of the world's history. Horace, Virgil, Varro, Ovid, Cicero, Julius Caesar, Seneca, Horatius, Livy, Rufus, Lucius, Sallust, and the Emperor Augustus.

Considering that the Republic and the Empire of Rome lasted for approximately one thousand years, it seems astonishing to find that so many of the great Romans lived in this single century. Most significant to mark also that this brilliant period immediately preceded our Christian era.

Great as may be the justification for scholars and lovers of literature to study the great Roman century, during which Horace wrote, it would seem that there is a similar justification for farmers and institutions of agricultural science to celebrate as well, for included among the fourteen illustrious Romans cited were three who were great in agriculture, and one who was great in the immortal verse and prose on agriculture.

Virgil, whose Georgics is considered to be the greatest poem on agriculture ever penned; Varro, who wrote the earliest scientific book on practical farming; and Ovid, who wrote us of the plants, herbs, shrubs and trees of those days.

The Roman mind of that period was preeminently practical, and the people then loved and revered agriculture, which they considered, above all other occupations, to be the most honorable.

During the one hundred years in question, Rome extended her boundaries over many parts of the then known world, and carried, with her conquering legions, law, order, good government and good agriculture, which virtues have persisted in those countries until today, two thousand years afterwards.

The education of the Roman boys and girls of the period was designed to fit them for farm life. Girls were taught to do every thing at home, to spin and to weave; boys to plow, sow, reap, and to manage the business affairs of the farm, and, as well, to know how to conduct the various offices of the state, including the very highest, for farmers, above all others, were chosen to fill these exalted positions.

The character of the young people was moulded so as to develop a respect for parental authority and for law and order. They were taught to be modest in speech, discreet in behavior, and as well to be thrifty and self-reliant.

Virgil and Varro, and other Romans of the period, tell us of these things, and they set the principles of good farming which are as sound today as they were then. Of the use of good, pure seed, and of good, well-ripened straw, and the virtues of good plowing and cultivation. Of the necessity of eliminating weeds, and of the necessity of conducting efficiently every operation of the farm. They also instruct us in the care of plants, animals, and the equipment of the farm, and in the proper consideration of the people employed. Of the profitable employment of every hour in the working day including rainy days, and of the elimination of idleness.

Above all, these great writers encourage us to consider the pleasure of farming to be a reward commensurate with material gain.—Béatrice Grain Co. Bulletin.

Witness at Highgate Police Court: "When I first saw him he was out of sight and out of hearing, and I know he made was simply terrific."

No direct descendants of George Washington are living.



## Now Science Explains Why So Many People Past 40 Feel That They're Slipping Losing Their "Grip" on Things



Many people "round 40 feel they're "growing old." They think that their "vitality" is slipping. Have headaches, dizziness, stomach upsets.

Well, scientists say the cause of all this is in great many cases, is simply an acid condition of the stomach. Nothing more.

All you have to do is to neutralize the excess stomach acidity, and you will find that the grip on things is back again.

When you have one of these acid stomach upsets, take a few pills of Magnesia before meals and before going to bed. That's all!

Try this. Soon you'll feel like another person! Take either the familiar liquid "PHILLIPS' Milk of Magnesia Tablets," or the convenient new "PHILLIPS' Milk of Magnesia Tablets," made in Canada.

**ALSO IN TABLET FORM:** Phillips' Milk of Magnesia Tablets are now on sale at all drug stores everywhere. Each box contains 12 tablets, and is guaranteed to give you relief from all acid stomach upsets.

**PHILLIPS' Milk of Magnesia**

### WORLD HAPPENINGS BRIEFLY TOLD

Bert Bakken, trans-Atlantic flyer and Polar explorer, visited the United States to arrange a feeder service from Norway to North America with Pan-American Airways officials.

A 720-mile telephone line linking Jerusalem and Baghdad was opened with a conversation between the chief secretary of Palestine and the premier of Iraq.

All Alberta lawyers appointed as "king's counsel" will be charged \$100 for letters patent, instead of \$25 as in the past, Premier Abernethy announced.

Inspired by advance notices of the golden jubilee celebration in Vancouver from May 21 to September 7, Edmonton businessmen are planning to organize a special train for a visit.

Hon. Raymond Brugere, French minister to Canada, announced building operations would commence in Ottawa next spring on a new legation and minister's residence to cost \$300,000.

Vulcan, a town of less than 1,000 population in a wheat district of southern Alberta has no financial worries. At the end of the fiscal year, Dec. 31 last, it had a surplus of \$12,400 in the bank.

Five one-dollar bills from the Dionne quintuplets' first contribution to the Young Men's Christian Association campaign in Toronto were not to be used as mere money. The bills were auctioned to increase the fund.

Discovery of a reclamation method which is expected to greatly widen availability of helium gas for treatment of asthma was announced by Dr. Alvin L. Burch, of the Columbia University College of Physicians and Surgeons.

In Many Languages  
More than 500,000,000 Bibles in as many as 880 languages have been published by the British and Foreign Bible Society since it was formed 132 years ago, according to Rev. J. B. M. Amour, of Toronto, general secretary of the Canadian society, who spoke at St. Andrew's Presbyterian church recently.

The United States contains 207 religious bodies, with a combined membership of 42,000,000.

**Constipation Gone!**  
Suffered since I was a child. Fruit-A-Tives brought lasting relief. Now I enjoy life. —Mrs. P. Williamson, Montreal.

Containing extracts of APPLES, ORANGES, FIGS, PRUNES and PEARS. Fruit-A-Tives are mild and gentle in action, and they give you wonderful relief. I am now enjoying life once more. —Mrs. P. Williamson, Montreal.

Since twelve years old I was ill with constipation. Then three years ago I started Fruit-A-Tives. They are mild and gentle in action, and they give you wonderful relief. I am now enjoying life once more. —Mrs. P. Williamson, Montreal.

Containing extracts of APPLES, ORANGES, FIGS, PRUNES and PEARS. Fruit-A-Tives are mild and gentle in action, and they give you wonderful relief. I am now enjoying life once more. —Mrs. P. Williamson, Montreal.

Since twelve years old I was ill with constipation. Then three years ago I started Fruit-A-Tives. They are mild and gentle in action, and they give you wonderful relief. I am now enjoying life once more. —Mrs. P. Williamson, Montreal.

Containing extracts of APPLES, ORANGES, FIGS, PRUNES and PEARS. Fruit-A-Tives are mild and gentle in action, and they give you wonderful relief. I am now enjoying life once more. —Mrs. P. Williamson, Montreal.

Since twelve years old I was ill with constipation. Then three years ago I started Fruit-A-Tives. They are mild and gentle in action, and they give you wonderful relief. I am now enjoying life once more. —Mrs. P. Williamson, Montreal.

Containing extracts of APPLES, ORANGES, FIGS, PRUNES and PEARS. Fruit-A-Tives are mild and gentle in action, and they give you wonderful relief. I am now enjoying life once more. —Mrs. P. Williamson, Montreal.

Since twelve years old I was ill with constipation. Then three years ago I started Fruit-A-Tives. They are mild and gentle in action, and they give you wonderful relief. I am now enjoying life once more. —Mrs. P. Williamson, Montreal.

Containing extracts of APPLES, ORANGES, FIGS, PRUNES and PEARS. Fruit-A-Tives are mild and gentle in action, and they give you wonderful relief. I am now enjoying life once more. —Mrs. P. Williamson, Montreal.

Since twelve years old I was ill with constipation. Then three years ago I started Fruit-A-Tives. They are mild and gentle in action, and they give you wonderful relief. I am now enjoying life once more. —Mrs. P. Williamson, Montreal.

Containing extracts of APPLES, ORANGES, FIGS, PRUNES and PEARS. Fruit-A-Tives are mild and gentle in action, and they give you wonderful relief. I am now enjoying life once more. —Mrs. P. Williamson, Montreal.

Since twelve years old I was ill with constipation. Then three years ago I started Fruit-A-Tives. They are mild and gentle in action, and they give you wonderful relief. I am now enjoying life once more. —Mrs. P. Williamson, Montreal.

Containing extracts of APPLES, ORANGES, FIGS, PRUNES and PEARS. Fruit-A-Tives are mild and gentle in action, and they give you wonderful relief. I am now enjoying life once more. —Mrs. P. Williamson, Montreal.

### Eye To See In Dark

Vacuum Tube Shows Scene As Sharp As Visible Light.  
Science has given man an eye to see in the dark—a foot-long vacuum tube on which the invisible infrared and ultra-violet rays that fill the air form a visible, living, moving, continuous image.

The new tube was shown for the first time at a general meeting in St. Louis of the American Association for the Advancement of Science by its discoverers and inventors, Dr. V. K. Zworykin and Dr. George Morton of the Radio Corporation of America laboratories.

The scene revealed by the vision tube is greenish-black and white, without other colors. But it is as sharp and distinct as visible light.

Many practical applications appear to be immediately realizable. An airplane with such a telescope could guide itself into a secret landing field by an infra-red, or black light, beacon so dark as to be invisible to persons near it on the field.

**Makes Good Story**  
Of all the stories of Dwight Morrow's absentmindedness this is one of the best. After talking to a friend along the sidewalk on lower Broadway for some time, Mr. Morrow, saying good-bye, inquired:—"By the way, when you met me was I going uptown or downtown?" The reply was downtown. "That's fine, then," beamed the banker. "I've had a cup of tea."

A placibet is a form of voting introduced in France under the Napoleon regime by which the whole body of voters ratified or refused to ratify a legislative enactment.

**LUXURIOUS ATLANTIC TRAVEL**  
—Cunard White Star Photo  
Artist's impression of Third Class Winter Garden in new superliner "Queen Mary".

—Cunard White Star Photo  
Stateroom in the new Cunard White Star superliner "Queen Mary", which will make her maiden voyage May 21, 1936.

**This new knit boasts a lacy weave**

Household Arts by Alice Brooks

This blouse is a Flattering Model

PATTERN 5518

All who knit will bubble over with excitement when they learn this lacy knit pattern. It is a "lacy knit" and easy to make. In lacy stitch for the most part, the yoke's just plain knitting, and now smoothly it flares! Grand in silhouette for Spring Summer, you may knit a plain skirt, too.

In pattern 5518 you will find instructions for making the blouse and skirt in sizes 16-18 and 34-42, an illustration of the blouse of all sizes used; material requirements.

To obtain this pattern send 20 cents in stamps or coin (cash preferred) to Household Arts Dept., Winnipeg Newspaper Union, 175 McDermott Ave. E., Winnipeg.

There is no Alice Brooks pattern book published

## BABY'S OWN SOAP

Best, You Baby, Too

**Kindness Was Rewarded**

Woman Receives \$1,000 Legacy For Beneficent Stranger

A few minutes' hospitality and a little kindness shown by a Prince Edward Island woman to a stranger 36 years ago has been remembered by a bequest of \$1,000 specified in the will of the recipient of the kindness. The legacy was bequeathed to Mrs. Reuben Cate, a native of Summerside, by Miss Grace Fletcher Kelly, 80-year-old eccentric Boston recluse, who died in that city recently.

In 1900, Miss Kelly was in East Concord attending the funeral of her sister, which was being held in a country directly adjoining the lot on which stood Mrs. Cate's home. After the service Mrs. Cate noticed Miss Kelly standing, overcome with grief, beside the grave. Although she was a stranger, Mrs. Cate went to the graveyard and invited the Boston woman "to come in and rest and have a cup of tea."

Miss Kelly accepted the invitation and said on leaving: "I'll never forget you for this."

A Boston harbor artist trade by serving tea to his customers.

**Could Find Out Easily**

**Matter Still Undecided**

**No Such Thing As Gravity Claims Winnipeg Doctor**

There is no such thing as magnetic or electric attraction and no pull of gravity, in the opinion of Dr. H. P. McPhail, Winnipeg physician.

He told the Royal Astronomical Society, Winnipeg Centre, these scientific facts were based on speed of light of 186,000 miles per second, but he claimed there was no normal or constant speed of light.

The essential difference between Dr. McPhail's theory and that of orthodox scientists was that he admitted no force except through motion, and no transference of energy except through direct contact.

In other words the genial doctor said, there was no mysterious attraction or repulsion without an actual transference of motion through a medium of contact.

Thus, claimed Dr. McPhail as the learned members sat up in their seats, there was no pull of gravity and no pull of magnetic attraction. It was always a propulsive force of a rotating nature, he said.

This push of gravity is always due to infinitesimally small rays moving in every direction with tremendous energy, penetrating all matter and acting upon all particles within the mass.

"People with little knowledge of astronomy often make curious mistakes which are sometimes hard to refute," Dr. J. K. Plaskett, world-renowned scientist of Victoria, said.

"No scientist believes that there is a force without contact," Dr. Plaskett said. "The force of gravity is a known fact and the amount can be measured, but why the force of gravity exists, we do not know."

Dr. Plaskett laughingly declined to comment on the suggestion of a fellow scientist that a simple demonstration of Dr. McPhail's theory would be for the Winnipeg medico to step off an aeroplane 1,000 feet in the air and see if he could float.

**New Tax For Turks**

The Turkish Grand National Assembly is expected to pass forthwith an act whereby all persons will contribute two per cent of their salaries for military aviation. This will be the fourth salary tax, the others being income, crisis and equilibrium taxes.

**Tamed A Canadian Goose**

Emil Bures' son found a wild Canadian goose in their field in Canada, Texas, last year, exhausted by the long flight from the North. The boys suggested the goose.

But the following spring a flock of wild geese went north and the Bures pet took to the air with them.

This year a flock again passed over this village. A lone gander dropped out of the sky and came to rest among the Bures chickens, tame as ever before.

**Stop That Cold**

**IN A HURRY WITH**

**Dr. Groves' BROMO QUININE**

You can't be careless with cold. They are the worst of all ailments, and they can turn into something much more serious. As the first sign of cold, take Dr. Groves' BROMO QUININE. It's the best remedy for colds, coughs, and bronchitis. Ask for Groves' BROMO QUININE in a bottle.

## SUNDAY SCHOOL LESSON JANUARY 26

JESUS DECLARES HIS PURPOSE

**Gospel text:**  
The Spirit of the Lord is upon me. Because he anointed me to preach good tidings to the poor: He hath sent me to proclaim release to the captives, And recovering of sight to the blind, To set at liberty them that are bruised, To proclaim the acceptance year of the Lord. Luke 4:18-19.

**Lesson:** Luke 4:18-44.  
**Devotional reading:** Isaiah 61:1-3, 10, 11.

**Explanations and Comments**

**Jesus Declares His Purpose,** Luke 4:18-21. Jesus came to Nazareth, where he had been brought up, and where he had lived through his early manhood until the age of thirty, and on the Sabbath entered the synagogue and read the scriptures.

He had been trained by his parents to attend the synagogue services, and now that he had come back inspired for his great work he continued to frequent the place of worship.

Requested by the presiding officer of the synagogue, or of his own accord as was frequently done, Jesus stood up to read the morning lesson. The attendant (verse 20) in whose charge was the rolls handed him the roll of the prophet Isaiah, and he unrolled it at the sixty-first chapter and read the first two verses, adding thereto the clause from Isaiah 58:6, "to set at liberty them that are bruised." He purposely inserted these other words in the passage read, in accordance with a common custom. The rabbis said: "The reader of the sheets may skip from one leaf to another, but he may not skip from one prophet to another, in less than twelve (minor) it is lawful." This passage, in which the prophet declares to the exiles their approaching deliverance, is now read in Jewish synagogues on the Day of Atonement, and may so have been read at the time (Thunberg).

**The Incredulity of the People,** Luke 4:22-24. All his hearers were astonished at the words of grace which Jesus spoke, but the effect of the words was neutralized by their long time acquaintance with him, for they had known him as the carpenter's son. In a burst of indignation he said: "Is not this Joseph's Son?" And therefore not the Messiah, he said. Seeing Jesus in the flesh prevented their seeing Christ in Jesus.

**A One-Track Mind**  
**Man With Single Purpose Does Not Accomplish Much**

We have grown accustomed in these days to hearing "the man with one idea" lauded as a very practical person, the one who has but a single purpose and holds steadily to that, and so accomplishes the more. The truth is that one idea is usually of very little worth unless it is accompanied by two or three others to give it ballast and direction. In nearly every manufactory and every business that employs help, the great mass of the employees are those who are fully occupied with doing the one thing they are engaged to do the day's work for the day's wage is their limit, and beyond that the place holds for them neither interest nor care. But there are the few, the one or two, who are interested in the whole scheme in which they are engaged, their work after it leaves their hands, how it fits in with the parts that others are doing, how the whole is managed and carried on, and the knowledge they gain enables them to do their own part better and to be ready for another part when it comes their way. They are not content with knowing only a fraction, they are intelligently eager to understand the whole, and it is these few, not the one-idea majority, who rise to positions of trust and power.

**Likely To Be Wrong**  
**Forecasting Weather Far In Advance Has No Perils**

The perils of weather forecasting for any long time in advance have been so often demonstrated that one must wonder at its being attempted so frequently. Many will recall the prediction that on December 17, 1919, the thermometer in Alberta would go to 100 degrees below zero. Winter had come unusually early and there had been an altogether abnormal stretch of severe cold. This so affected a large number of Albertans that they were prepared to believe the worst, and very real fears were entertained that the date in question would see the prophecy realized. But it turned out to be about the mildest day of the winter. —Edmonton Journal.

**Exceedingly Forget Himself**  
**Recent Bride (to judge):** "I can't stand it any longer. My husband actually swore at me. And I was required to drive just to please him, too."

**Judge:** "What did he say?"  
**Bride:** "He sat there in the ditch and said 'bald cats' women! Didn't you see that truck?'" 2134

**fresh & fragrant**

**VACUUM PACKED**

**NABOB COFFEE** is rich and perfectly brewed. It is thermally sealed and perfectly blended. NABOB comes to you in convenient glass jars or tins, each vacuum sealed, which just as it is, has vacuum sealed, which just as it is, has vacuum sealed, which just as it is, has vacuum sealed.

Write for Free Product Catalogue to: **KELL DOUGLAS & CO. LTD.** Montreal, Canada.

**ROASTED AND PACKED BY KELLY, DOUGLAS & CO. LTD. AND BRANDED NABOB**

## Could Find Out Easily Matter Still Undecided

**No Such Thing As Gravity Claims Winnipeg Doctor**

There is no such thing as magnetic or electric attraction and no pull of gravity, in the opinion of Dr. H. P. McPhail, Winnipeg physician.

He told the Royal Astronomical Society, Winnipeg Centre, these scientific facts were based on speed of light of 186,000 miles per second, but he claimed there was no normal or constant speed of light.

The essential difference between Dr. McPhail's theory and that of orthodox scientists was that he admitted no force except through motion, and no transference of energy except through direct contact.

In other words the genial doctor said, there was no mysterious attraction or repulsion without an actual transference of motion through a medium of contact.

Thus, claimed Dr. McPhail as the learned members sat up in their seats, there was no pull of gravity and no pull of magnetic attraction. It was always a propulsive force of a rotating nature, he said.

This push of gravity is always due to infinitesimally small rays moving in every direction with tremendous energy, penetrating all matter and acting upon all particles within the mass.

"People with little knowledge of astronomy often make curious mistakes which are sometimes hard to refute," Dr. J. K. Plaskett, world-renowned scientist of Victoria, said.

"No scientist believes that there is a force without contact," Dr. Plaskett said. "The force of gravity is a known fact and the amount can be measured, but why the force of gravity exists, we do not know."

Dr. Plaskett laughingly declined to comment on the suggestion of a fellow scientist that a simple demonstration of Dr. McPhail's theory would be for the Winnipeg medico to step off an aeroplane 1,000 feet in the air and see if he could float.

## New Tax For Turks

The Turkish Grand National Assembly is expected to pass forthwith an act whereby all persons will contribute two per cent of their salaries for military aviation. This will be the fourth salary tax, the others being income, crisis and equilibrium taxes.

## Tamed A Canadian Goose

Emil Bures' son found a wild Canadian goose in their field in Canada, Texas, last year, exhausted by the long flight from the North. The boys suggested the goose.

But the following spring a flock of wild geese went north and the Bures pet took to the air with them.

This year a flock again passed over this village. A lone gander dropped out of the sky and came to rest among the Bures chickens, tame as ever before.

## Stop That Cold

**IN A HURRY WITH**

**Dr. Groves' BROMO QUININE**

You can't be careless with cold. They are the worst of all ailments, and they can turn into something much more serious. As the first sign of cold, take Dr. Groves' BROMO QUININE. It's the best remedy for colds, coughs, and bronchitis. Ask for Groves' BROMO QUININE in a bottle.





## Discover Origin Of Cellulose

Announcement By Women Scientists May Change Chemical Industry

Two women scientists announced solution of a major mystery of science, the origin of cellulose, in a report of the American Association for the Advancement of Science.

Cellulose is the product of all trees and plants, used to make synthetic silk, paper and the thousands of household articles which cause chemists to call this the "cellulose age."

No one previously has ever been able to see how plants make their cellulose. The discovery is a first step toward a possibility of manufacturing cellulose partly by machine, without aid of plants, a change which would make available limitless supplies of paper and clothing and mean another chemical revolution.

The microscopes of Mrs. Wanda K. Parr, associate cotton technologist of the U. S. department of agriculture, and Dr. Sophie H. Ekerson, spent the origins of cellulose. Both work at the Boyce Thompson Institute for plant research at Yonkers, N.Y.

While examining fibers of cotton, 10 per cent, pure cellulose, they saw nature's cellulose-making process in action in the cytoplasm of cotton cells.

Cytoplasm is a clear substance like the white of egg surrounding the nucleus of cotton cells, just as the white around the yolk in eggs. All living cells—man, plant or animal—have this same structure and similar cytoplasm.

The cells are visible only under powerful microscopes. Drifting in the cytoplasm of the cotton cells, the two women saw minute particles shaped like sausage balloons. They drifted together, clack to each other end to end, or sometimes side to side. Closer examination showed each balloon coated with a sticky substance, pectin.

The bead-like chains and sheet-like masses of balloons floated to the outside surface of the cytoplasm and made a wall there, a wall that by chemical analysis bears every test of being pure, newly formed cellulose. The women broke down the balloon chains, subjected the balloons to various chemical tests and even brought added evidence that each particle was cellulose.

## Women Good Air Travelers

Relax Quietly And Are Less Restless Than Men

Women apparently make better air travelers than men. This information showed up in a study of the needs and attitudes of air passengers made by a lady and line in establishing a "ground school" where 75 stewardesses are taught applied psychology, social science, economics and aviation rudiments.

Some of the things the company learned about its clients, said Newton Wilson, instructor, and stewardess, Grace Hall of Milwaukee, Wis., who has flown nearly 500,000 miles, and Ruth Phelan, of Iowa City, Ia., with 400,000 miles in the air, were:

Women flying the first time relax quicker than men; first fliers; women take less weather calmer than men; women generally obey instructions better; women are more careful where they put their cigarette ashes; men demand more service and attention than women; men ask more questions; men get restless quicker than women and make epigrams more funny about the menu than women on a diet.

Women, if air sick (company's latest records showed only 50 passengers out of 21,000 get airsick) take it less seriously than men; and they take something to settle their tummies even if it does "taste awful" with less squirming than men.

## A Family of Masons

Antislavery News Letter says what is probably an event unique in Freemasonry in the British Empire took place at a meeting of the Dynamic Lodge in the Brisbane Masonic Temple, when Wor. Bro. James A. Boden, P.G.D., as acting master of the lodge, initiated his seventh son into the craft in the presence of six other sons.

## Started Farm Contacts

One hundred years ago King George the Fourth, of his own accord started a movement aimed at "encouraging honest and industrious laborers" as a result of which ploughing matches and sheep-shearing contests were shortly afterwards instituted.

The foreleg of a man from knee to hoof corresponds with the middle finger of a man's hand.

Brush your loaf of bread with melted shortening before baking to get a fine even brown crust.

## MANSION OCCUPIED BY THE LINDBERGHS IN WALES



Lindbergh home in Wales

An historic mansion at Cardiff, Wales, top, formerly the home of Anthony Morgan, brother-in-law of Anne Lindbergh, is the present home of Colonel and Mrs. Charles Lindbergh and their son, Jon, who are shown below as they entered their automobile for a drive through the countryside, adopted as their home when they left the United States because of kidnap threats against Jon.



## Monarchy A Mighty Symbol

Britain's King Has Power To Move People For Good

The King is a symbol to Britons, a puzzling symbol to outsiders, but, lauders and critics, just as a symbol he has power above politicians, or statesmen, or armies to move the people for good. The symbol of the monarchy is a mighty one to British subjects. The King is an embodiment of the British people, tangible and intangible, the visible embodiment of British pride, British tradition and British sovereignty. For this symbol of our King is the centre, the heart-pull of respect for constituted authority. That is a possession to be valued beyond any other in the realists world today.

For, if there were a crisis in British history and politicians or parties were in strife that could not be solved, the King would be the final arbiter or referee. Of course, that crisis has not happened for centuries and it is not likely the King would ever be placed in a position where he would be liable to incur strife. Indeed most Britons would not regard it as "crisis" to involve the monarch in political controversy.—Brandon Sm.

## Authorship Not Known

Music Of Famous Christmas Hymn Ascribed To Several Composers

More than a century of interest attached to the controversy that has arisen in England over the authorship of "Hark, the Herald Angels Sing." The generally accepted theory was that the famous Christmas hymn was adapted by Dr. W. H. Cummings from a melody used by Mendelssohn, but this is being disputed. The Mendelssohn "Feitgenang" was heard first in 1840, at Leipzig, in celebration of the 400th anniversary of the invention of printing by Gutenberg. Now the composition has been ascribed to both Handel and Mozart, along with several lesser musical lights, while still another group contends that the air is "traditionally" Charles Wesley wrote the words.—Brandon Sm.

## Rubber Road Wears Well

Experimental stretches of rubber highway laid in Kuala Lumpur, Malaya, have worn well for many months, according to a report from Singapore, in the heart of rubber plantations. Here and there, it is stated, it is necessary to refix the edges with bitumen.

## Cattle Travel On Raft

For years the cows brought by farmers from the Isle of Man to the Gulf of Man, a small island off the south coast, have swum across the Sound. Animal lovers have protested that it is hardly fair to the cows to make them swim, so they are now to travel in comfort on a raft.

Child born in London the other day has been christened Oliver Twist Pickwick. It must look like the Dickens.

There are about 100,000 uses for wire.

## Has Only Three Pupils

School Built Especially For Children Of Scotch Shepherd

In a lonely glen in Suberlandshire, Scotland, the smallest school in the British Empire is thriving. It was built last May to comply with an Act of Parliament which rules that no child may walk more than three miles to school. Three children of James McKay, a shepherd, are the sole pupils. Every morning they finish their breakfast in the shepherd's hut on the moors, and set out on their three-mile journey to school. Strict hours are kept at the school, and the children are seldom late. A teacher cycles three miles every day from her home to instruct.

Leaves often are found to contain starch, especially at the end of a long period of bright illumination. They seldom contain starch in the morning or on cloudy days.

Most botanists recognize about 100 species of roses. The number of horticultural varieties, crosses and hybrids, however, is very large, more than 3,000 varieties being listed.

## Another Wonder Clock

Plays Pipe Organ, Talks, Sings, And Tells Time

What is claimed to be the world's most wonderful clock has been made by a seventy-year-old man, Mr. Martin Shearer, of Akron, Ohio. This clock which took ten years to build, is designed to be as comparable as a machine can be. It plays a reedless pipe organ, and can be made to recite, talk and sing. It contains 5,000 pieces of wood, several miles of electric wire and is valued at \$50,000. The clock also indicates the time according to 27 of the principal cities of the world.

## Penalty For Destroying Pasture

In certain districts of England a clause is often inserted in farm agreements making a tenant liable for large sums of money for every acre of permanent pasture which he ploughs up. This applies particularly to the Wild White pastures of Kent, the prime grasslands of Leicestershire and also heavy, undrained land.

Hour glasses and sundials were invented by the ancient Egyptians.

## MORGAN QUIZ STIRS WAR ECHOES



J. P. Morgan

Russell Leffgrowell



George Whitney

Thomas W. Lamont

President Wilson's neutrality policy during the World War and the part of United States banking interests played in the international drama were aired at the spectacular Senate munitions committee hearing. Above are some of the principal witnesses. Left to right, top: John Pierpont Morgan and Russell Leffgrowell; below: George Whitney and Thomas W. Lamont. All members of the House of Morgan. Morgan and his associates were firm in their denial of the intimation made by Senator Nye, committee chairman, that the Morgan financial operations helped to break down the neutrality policy of President Wilson and precipitated the United States' entry into the war.

## Farmer Follows The Sun

Plants Crops In Several Climates And Harvests Year Round

The following story is from Time: "West from Hardin, Mont. one day in a recent week rolled a remarkable caravan bound on an extraordinary journey. Thundering in line went three huge trucks with trailers, a fleet of small trucks and passenger automobiles. The trucks carried six \$6,800 tractors, four giant plows, four seeding outfits, a mass of tip hammers, balers, forage tools. They were bound through sunny valleys and over icy mountains for California's warm rich San Joaquin Valley, and the newest venture of Tom Campbell, world's No. 1 Big Farmer. "A chapter of U. S. history is the story of how, during the war, Tom Campbell got \$2,000,000 from J. P. Morgan and some other bankers and the government's permission to choose his land from 10,000,000 Indian Reservation acres, brought mass production to agriculture on the largest wheat farm in the world (Time, January 9, 1928).

"Drought and depression cost Campbell \$80,000 from 1929 to 1934, cut his wheat plantings to 20,000 acres. Through long Montana winters he saw his equipment rot in chinery and skilled workmen standing idle. Why not, he asked himself, scatter crops in other climates, harvest the year round by sending machines and men after the sun?"

Matching his equipment, experience and government credit with cash and outside money, Tom Campbell leased 14,000 fertile, irrigated acres in San Joaquin Valley. When his caravan arrived he began planting 3,000 acres to flax, to harvest in May and will then send his machines back with the sun to Montana.

## An Old Almanac

Purpose Was To Designate Lucky And Unlucky Days

An almanac, which, records show, has been in existence since 3,000 years ago, was found in one of the buried tombs of Egypt. The owner must have valued it, since he had it buried with him. It is written on papyrus, in cuneiform, and there are 25 pages well preserved. Its chief purpose was to inform its owner whether each day was lucky or unlucky for any sort of enterprise. Certainly it was not so important to know that a certain hour was the best of the day, with a new moon and a prospect of rain, as to know that it was a day when you must not start on a journey, look at a rat, wash yourself with water, or even go outdoors before daylight. It was issued for the four years following the 27th year of the reign of the Great. The days are written in red ink, and each one is followed by three stars. In the morning, the owner, each with its significant mark to denote prosperous, indifferent, adverse. The first sign is the star, and the others are in red. For example, the 25th of Thoth is marked "Good, good weather," with the caution, "Do not go outdoors in the evening."

## Women Easily Satisfied

Less Fussy On Trains Than Men

Opinion Of Official  
Miss Avis Lobdell, who started the rail railroad passengers' council for women only, thinks women travelers are "less fussy" than men.

She holds the highest rated position of any woman in the United States, having recently been appointed executive vice-president of the United Pacific, W. M. Jeffers.

"Women are after men about asking for services available on a train," Miss Lobdell said recently, "and are less fussy in demanding things, or about what they get. It is with a great deal more sagacity of course."

"They do not mix or get acquainted with other passengers, readily as the men, except on the coaches for women only. There they seem to drop reserve and make friends of their fellow-women travelers quickly."

## Number Was Lower

Only 18 centenarians died in 1935 as compared with 26 in 1934. Ontario leads last year with seven, Quebec and Nova Scotia have four each, British Columbia two, and Manitoba one. Eleven out of the eighteen were women.

## In the Old Gvangensprong Prison

The Hague, Netherlands, prisoners condemned to starvation were tantalized by food aromas conducted from the kitchen into the "hunger chamber" through air passages.

Not all insects destroy plants. Some prey on the harmful species.

A way you can save on gasoline is to sit in a rocking chair at home.

## Rubber From Goldenrod

Dream Of Edison Likely To Be Realized Soon

Rubber is small quantities has been found in goldenrod, but to date it was scarcely worth while extracting it as the quantity was small. Now, however, it is understood that the Edison Botanical Research Corporation Laboratory at Fort Myers, Florida, has discovered a method for increasing the percentage of rubber that may be obtained. Harry Ukkelberg, head botanist, who works at the desk humbly used by Thomas Edison, said there has been a discovery which may climax the years of experimentation and bring to realization the dreams of the late inventor.

Goldenrod plants developed in need-buff at the laboratory test 12 per cent rubber, others said. Another 8 to 10 per cent, is resin. If the resin could be processed into rubber the experiments would be a commercial success. Acquaintance with this is the discovery Ukkelberg has made.

Edison's hope was to produce domestic rubber at least an adequate source if foreign supplies were cut off. Henry Ford and Harvey Firestone, who encouraged Edison in his first rubber producing experiments, make it possible for the laboratory to carry on. Edison selected goldenrod as the plant most likely to produce domestic rubber in commercial quantities, after experiment had been conducted with over 500,000 plants. He crossed the common goldenrod with a giant variety he found growing fourteen feet high in the Florida Everglades.

## Language Is Changing

Different Cattle Are Used Now To Summon Cows

The rather startling information that a new cow call is being used about things in this day and age was made available by the learned members of the Linguistic Society of America, in annual confab at New York.

Dr. Hans Kurath of Brown University, who has been studying agriculturalists summoned their cows with "co bo," or "come boss," accenting the first syllable. But in eastern New England, "bah boss" with the second syllable accented was not an uncommon cry.

Curious about the South Atlantic coast answered pretty promptly to "co wench." Dr. Kurath enclosed the herds came trotting home to "wool" or even "booke." Then again, up around Cape Cod "coaf coaf coaf" was the coaxial call of most herds-men.

The various calls were demonstrated by the morning, and evening delegates who were in pretty fair voice until complaints from startled guests rooted the desk of the convention hotel. "Bah boss" was turned to the reading of poetry in Sanscrit.

## Geologists Are Puzzled

Field Of Clay In Wales Seem To Reverse Itself

A field of clay in Wales which has puzzled geologists sustains the oldest rural industry in Glamorgan, Wales.

The ground, which is about 90 yards square, is situated near the picturesque named village of Ewenny. Since 1610 it has been dug over again and again and the clay carried to feed the kilns of the local pottery.

Hundreds of thousands of tons have been removed, but the field is about its original level.

The potter cannot explain the phenomenon except by saying: "The clay seems to re-create itself, or it may be that there is an enormous bed of it which constantly wells up as the top surface is dug away."

The potters are a family concern, having been worked and passed on direct ownership from one Jenkins to another for more than 120 years. Believed built 300 years ago are still in use.

## Woman Captain Of Freighter

Especially Efficient In Handling

Crew Of Soviet Ship

A. I. Shchitnikova, the first woman to become captain of a Soviet freighter, is a lover of music. During her sojourn in Odessa, the Black Sea port, she never missed a performance of the symphony orchestra.

She is 27 and has spent 10 years at sea. She is preparing for a long voyage to Manchukuo. She never fears a heavy storm, and was calm throughout when trapped for six days in a thick fog between the Azores and Gibraltar. She is especially efficient in handling a crew.

Water clocks were introduced into ancient Athens and Rome to time speakers in court of law.





**Jacques Funeral Home**  
CALGARY, ALTA.  
FUNERAL DIRECTORS AND EMBALMERS  
L. POXON, Agent CARBON

## RED BUS LINES

CARBON, CALGARY, DRUMHELLER

### HEATED BUSES

OUR BUSES are heated by modern equipment, which makes travelling a comfort these cool mornings and evenings.

When planning your next trip, ask the Red Bus Lines Agent for full particulars and fares. Tickets sold to all parts of Canada and the United States.

**W. Poxon & Son**  
HEAD OFFICE, DRUMHELLER

### CHRIST CHURCH, CARBON

Services will be held as follows:  
1st and 3rd Sundays in month, 11 a.m.  
2nd and 4th Sundays in month, 7.30 a.m.  
5th Sunday in month for arrangement.  
REV. S. EVANS, in charge.

**FOR SATISFACTORY DRYING AND REASONABLE PRICES, PHONE JAS. SMITH AT 44**

### WINTER BROTHERS' FUNERAL HOME

Next to Town Hall, Drumheller  
Have a branch in Carbon with stock in charge of Mr. Guttman, of the Carbon Trading Company.

### Ambulance Service Day and Night

\*A modern service at a moderate price

**S. N. WRIGHT**  
LICENSED AUCTIONEER

S. F. TORRANCE, Clerk. PHONE: 9

### Printing--

WE DO IT and guarantee satisfaction. You can at least give us a trial before you get outside concerns who have no interest in our community.

LET US QUOTE YOU PRICES NOW  
THE CHRONICLE



Stay at the  
**GROSVENOR**  
IN CANADIAN COUNTRY

A comfortable, modern hotel with all city conveniences. A wonderful dining room with full hotel services, spacious lounge, writing and smoking rooms--and all so central.



## TOWN & COUNTY Personalographs

Ray Davidson of Three Hills was a visitor in town on Tuesday.

Mr. and Mrs. F. Torrance motor to Calgary on Wednesday and expect to return Friday.

Mr. and Mrs. C. H. Nash, Mr. and Mrs. C. Friesen and Mr. and Mrs. J. Smith motored to Cardston on Sunday and spent the day with Mr. and Mrs. E. Selten.

More snow has fallen in the district during the past week and farmers report that almost two feet of moisture in many fields at the present time.

Geo. Wise of Calgary came out last week and spent a few days in Carbon. He returned to the city on Wednesday.

Dick Gimbel has a new Chevrolet half-ton truck purchased through the Garrett Motors. We understand that Geo. Tremblay is also negotiating for a similar vehicle.

A number of Carbon risks expect to take in the Drumheller hospital next week.

—A. McKillop Anderson of Anderson & McLean, eight specialists, Calgary will make his next visit to McKillop's Drug Store on Tuesday, February 4 afternoon only.

Sunday, February 2nd being the 6th anniversary of the opening of the Anglican Church in Carbon, a special service will be held at the Church at 11 a.m. instead of the usual time of 7 p.m. Rev. S. Evans will officiate.

C. H. Nash put out another bunch of circulars this week advertising a special line of fancy groceries.

A special memorial service for our late sovereign, King George V., was held at the Anglican Church on Tuesday morning at 11 a.m. The Duke of York and Lady Roberts Chapters I. O.D.E. attended the service in a body and marched two abreast behind the flag to the church. Each member wore a patch of purple ribbon under the badge of the order in respect for the late King. The service consisted of songs and prayers and was conducted by the Rev. S. Evans.

### THE COW

As Conceived by a City Man Who Studies Architecture

The cow is a female quadruped with an able voice and a countenance in which there is no guile.

She collaborates with the pump in the production of a liquid called milk, provides the filler for hash, and is at last skinned by those she has benefited, as mortals commonly are.

The young cow is called a calf, and

has a universal joint.

It is used to disturb marauding flies, and a tassel at the end has unique educational value. Persons who milk cows and cope often in contact with the tassel have vocabularies of peculiar and impressive force.

The cow has two stomachs. The one on the ground floor is used as a warehouse and has no other function. When this one is filled the cow retires to a quiet place where her ill manners will occasion no comment and devotes herself to belching. The raw material thus conveyed for the second time in the interior of her face is pulverized and delivered to the auxiliary stomach where it is converted into cow.

The cow has no upper plate. All her teeth are parked in the lower part of her face. The arrangement was perfected by an efficiency expert to keep her from gumming up things. As a result she bites things up and gums down.

A slice of cow is worth eight cents in the cow, fourteen cents in the hands of the packer, and \$2.40 in a restaurant that specializes in atmosphere.

P. S.—The male cow is called a bull, and is lassoed along the Colorado, fought south of the Rio Grande, and shot in the vicinity of the Potomac—The Cow Bell.

### TAKING CARE OF COMMON COLD

To relieve a cold all we need to do is to assist nature in eliminating poisons. This, the medico says, may be done in six ways:

By increasing elimination through the bowels by the use of an enema.

By increasing elimination through the skin by a hot bath.

By increasing elimination through the lungs by getting all the fresh air possible.

By eating only fruit juices, lemon, orange and grapefruit. The old idea of feeding a cold to keep up the strength is a delusion.

Resting in bed. When one considers all the causes of pleurisy, pneumonia and tuberculosis which are directly attributable to the common cold, one should think that people would not be so careless in spreading colds or that they would exercise more precautions in overcoming such an affliction. The simple rules quoted above will check the majority of colds if put into operation and will prevent much needless suffering from later complications.

Gentleman rider at village store:

"I want some shorts for my horse."

Country girl: "Oh you do, do you?"

Next thing I suppose you'll want a brassiere for your cow."

## Clearance Specials

STOCK TAKING IS OVER AND WE FIND THAT WE HAVE A FEW ODD LINES WHICH WE ARE CLEARING AT SPECIAL PRICES. NOW IS THE TIME TO TAKE ADVANTAGE OF THESE SPECIALS.

### DRY GOODS

PRINT, reg. 20c per yard, for ..... 15c

ENDS OF CHINTZ—Per Yard ..... 15c

CHILDREN'S HOSE Per Pair ..... 15c

WOMEN'S HOSE Per Pair ..... 15c

EXTRA SPECIAL!

Grey & White Flannelette BLANKETS

Large Size Per Pr .... \$2.15

WOMEN'S SILK HOSE Reg. to 50c, ..... 25c & 35c

CHILDREN'S COMBINATION UNDERWEAR, Reg. 1.00, for ..... 50c

CHILDREN'S SWEATERS Reg. 95c, for ..... 50c

KNITTING WOOL Per Ball ..... 10c

### MEN'S WEAR

MEN'S FUR CAPS, Reg. 1.50 .... 95c

MENS DOESKIN WINDBREAKERS Regular \$2.25 ..... \$1.25

MEN'S FLEECE-LINED UNDERWEAR, regular 1.50 ..... \$1.25

BOY'S FLEECE-LINED UNDERWEAR, reg. 1.00, ..... 75c

MEN'S DRESS PANTS, Regular to \$4.00, ..... \$2.50

MEN'S HEAVY JUMBO SWEATERS Regular \$3.50, for ..... \$2.50

MEN'S OVERALL PANTS—Regular \$1.25, for ..... 95c

## CARBON TRADING CO.

### SWORDFISH IS EDIBLE

As perhaps most people know, the swordfish takes its picturesque popular name from the fact that it carries a sword wherever it goes. The sword is really a prolongation of the upper jaw but its a weapon which commands the fisherman's respect for he knows that when it comes swiftly into action there is behind it the thrusting force of a big, powerful creature. It is no uncommon thing for one of these fish, several hundred pounds in weight, furious from the attack of the fisherman's harpoon, to drive its sword into the side or bottom of a fishing boat and even cut through the planking.

The sword fish is not edible, but the flesh of the fish, ah that's another story. The flesh is firm, nourishing, and tasty, a little drier than the tissue of some other fish, for the oil of the swordfish is centered in its liver.

**THERE IS NEWS IN THE ADVERTISEMENTS READ THEM!**



**HOTEL ST. REGIS**  
RATES \$1 and \$1.50 — WEEKLY AND MONTHLY RATES

Taste and flavor wins approval for these famous brewery products

## ALBERTA BEERS

In Bottles or on Draught at Your Local Hotel

Order by the Case From our Warehouse

## DISTRIBUTORS LIMITED

AGENTS FOR THE BREWING INDUSTRY OF ALBERTA

This Advertisement is Not Inserted by the Alberta Liquor Control Board or by the Government of Alberta

Now Open For Business With a FULL LINE OF TEXACO PRODUCTS including the famous Fire Chief Gasoline, and Haveline Motor Oils

**ANDY'S TEXACO STATION**  
ANDREW BUYER, Proprietor

### FOUR MISTAKES . . .

A man struck a match to see if the gasoline tank in his automobile was empty. It wasn't.

A man patted a strange bull dog on the head to see if it was affectionate. It wasn't.

A man speeded up his car to see if he could beat the train to the crossing. He couldn't.

A man cut out his advertising to see if he could save money. He didn't.